2003 Ford Crown Victoria P73 4dr Sdn Standard NGV



Photo may not represent exact vehicle or selected equipment.

VEHICLE SUMMARY

Effective Date: 12/26/2002

ORDERING EFF 12/16/02 - PLC 355

SELECTED OPTIONS CODE DESCRIPTION

	STANDARD EMISSIONS
	4.6L DEDICATED NATURAL GAS V8 ENGINE (STD)
	DEDICATED NATURAL GAS ENGINE INCENTIVE *CREDIT*
	ALTERNATIVE FUEL VEHICLE EARLY ORDER INCENTIVE *Available on all vehicles ordered from August 1, 2002 until December 31, 2002* *CREDIT*
	4-SPEED AUTOMATIC TRANSMISSION W/OD (STD)
110A	STANDARD NGV ORDER CODE
Q_	LUXURY CLOTH FRONT SPLIT-BENCH SEAT (STD)
	CLEARCOAT PAINT (STD)
	currently unavailable.

STANDARD EQUIPMENT

* Indicates equipment which is in addition to or replaces base model's standard equipment.

MECHANICAL

4.6L dedicated natural gas V8 engine

ALTERNATIVE FUEL VEHICLES (AFV), SEDAN, DEDICATED/BI-FUEL CNG - T1385

SECTION 3 (PRICE LINE 3) CONTRACT PRICE: \$24,001.00

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MECHANICAL

Engine block heater *Std & only available on non-fleet vehicles in AK, MN, ND, SD, MT, WI & WY*

4-speed automatic transmission w/OD

Brake shift interlock

Rear wheel drive

78 amp HD maintenance-free battery w/battery saver

135 amp alternator

Short/long arm front suspension

Watts linkage rear suspension

* P225/60VR16 all-season SBR BSW tires

16" x 7" steel wheels w/deluxe wheel covers

Mini spare tire & wheel

Pwr steering

Pwr 4-wheel disc brakes

Anti-lock braking system

* 11.9 gasoline gallon equivalent (GGE) NGV fuel tank

Stainless steel exhaust system

EXTERIOR

Dual body-side paint stripes

Color-keyed bumpers w/bright inserts

Color-keyed body-side moldings

Black rocker panel molding

Chrome grille

Automatic/wiper activated headlamps w/variable delay

Black fold-away pwr/heated outside mirrors

Full solar-tinted glass

Intermittent windshield wipers w/dual jet washers

INTERIOR

Split-bench front seat-inc: fold down center seat armrest, seatback map pockets

8-way pwr driver seat

Rear bench seat with center armrest

Cloth seat trim

Front/rear floor mats

Tilt steering column

Woodgrain applique instrument panel

Analog gauge cluster-inc: volt, oil pressure, water temp, fuel level

Trip odometer

Pwr windows w/driver-side express down

Pwr door locks

Speed control

Remote pwr decklid release

Air conditioning

Rear window defroster

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INTERIOR

Rear floor-mounted heat ducts

ETR AM/FM stereo radio w/cassette

Rear window mounted antenna

Large lockable illuminated glove box

Illuminated cigarette lighter

Dual ashtray-mounted cup holders

Dual beam map light

Courtesy lamp switches on all doors

Cloth covered sun visors w/retention clips

Front passenger folding assist handle

Dual rear assist handles

Illuminated entry w/theater dimming

Color-keyed scuff plates for front/rear doors

Sound insulation pkg

SAFETY

Anti-lock braking system

Personal safety system-inc: driver & front passenger dual stage second generation airbags, seat position weight sensors

Front/rear outboard 3-point active seat belts w/front belt pretensioners

Rear door child safety locks

COLOR CHART

Interior Colors

Medium
Light Flint ParchmenDark Charcoal

	Light Flint	ParchmenI	Oark Charcoal
Exterior Colors		·	
Arizona Beige Metallic		Χ	Χ
Chestnut Metallic		Χ	X
Gold Ash Metallic	X	Χ	
Matador Red Metallic	Х		X
Matador Red Metallic		Χ	
Dark Blue Pearl	X	Χ	
Spruce Green Metallic	Х	Χ	X
Deep Wedgewood Blue Metallic	Х	Χ	
Light Ice Blue Metallic	Х		
Light Ice Blue Metallic			Х
Aspen Green Metallic	Х		X
Aspen Green Metallic		Χ	
Silver Frost Metallic	Х		X
Black	Х		X
Black		X	

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Vibrant White	X	X
Vibrant White	Х	

WARRANTY

Basic: 3 Years/36,000 Miles Drivetrain: 3 Years/36,000 Miles Corrosion: 5 Years/Unlimited Miles

Roadside Assistance: 3 Years/36,000 Miles

POWERTRAIN - BASIC SPECIFICATIONS

ENGINE

Engine Order Code

Engine Type Natural Gas V8 Displacement 4.6L/281 CID Fuel System (SMPI) SAE Net Horsepower @ RPM 175 @ 4750 SAE Net Torque @ RPM 235 @ 4000

TRANSMISSION

Trans Order Code

4-Speed Automatic Trans Type w/OD Rear Wheel Drive Drivetrain

MILEAGE City Hwy - TBD - - TBD -EPA Fuel Economy Est (MPG) - TBD - - TBD -Cruising Range (mi)

POWERTRAIN - ADVANCED SPECIFICATIONS

TRANSMISSION

Gear Ratio (:1)

2.84 First Gear Ratio (:1) 1.56 Second Gear Ratio (:1) Third Gear Ratio (:1) 1.00 Fourth Gear Rato (:1) 0.70 Reverse Ratio (:1) 2.32

Clutch Size (in)

Final Drive Axle Ratio (:1) 3.27

ELECTRICAL

Battery 1

Cold Cranking Amps @ 0° F 650.00

(Primary) Alternator

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ELECTRICAL

Maximum Alternator Capacity 130.00

(amps)

COOLING SYSTEM

13.60 Total Cooling System Capacity (qts)

PAYLOAD/TRAILERING SPECIFICATIONS

WEIGHT INFORMATION

Base Curb Weight (lbs) 3.942.00

TRAILERING Max Trailer Wt. **Max Tongue Load** 200.00

Dead Weight Hitch (lbs) 2,000.00

Weight Distributing Hitch (lbs)

DIMENSION SPECIFICATIONS

EXTERIOR DIMENSIONS

Wheelbase (in)	114.70
Length, Overall (in)	212.00
Width, Max w/o mirrors (in)	78.20
Height, Overall (in)	56.80
Tread Width	

Tread Width, Front (in) 63.40 Tread Width, Rear (in) 65.30 Min Ground Clearance (in) 5.20

CARGO AREA DIMENSIONS

Liftover Height (in) 26.60 20.60 Trunk Volume (ft³)

INTERIOR DIMENSIONS

Passenger Capacity	6.00	
Passenger Volume (ft³)	114.70	
EPA Classification	Large	
Seating Position	Front	Second
Head Room (in)	39.40	38.00
Leg Room (in)	42.50	42.50
Shoulder Room (in)	60.80	60.30
Hip Room (in)	57.10	59.00

CHASSIS SPECIFICATIONS

SUSPENSION	Front	Rear
Suspension Type	Short/Long Arm	Watts Linkage
Suspension Type (cont.)	w/Coil Springs	w/Coil Springs

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SUSPENSION	Front	Rear	
Shock Absorber Diameter (mm)	- TBD -	- TBD -	
Stabilizer Bar Diameter (in)	- TBD -	- TBD -	
BRAKES			
Brake Type	Pwr		
Brake ABS System	4-Wheel		
·	Front	Rear	
Disc	Yes	Yes	
Rotor Diam x Thickness	12.4 x 1.1	11.1 x .55	
(in)	12.4 X 1.1	11.1 X .55	
Drum			
Drum Diam x Width (in)			
TIRES	Front	Rear	Spare
Tire Order Code			
Tire Size	P225/60VR16	P225/60VR16	- TBD -
WHEELS	Front	Rear	Spare
WIILLE	1 10111	iteai	Opare
Wheel Size (in)	16 x 7.0	16 x 7.0	- TBD -
			•
Wheel Size (in)	16 x 7.0	16 x 7.0	- TBD -
Wheel Size (in) Wheel Type	16 x 7.0	16 x 7.0	- TBD -
Wheel Size (in) Wheel Type STEERING	16 x 7.0 Steel	16 x 7.0	- TBD -
Wheel Size (in) Wheel Type STEERING Steering Type	16 x 7.0 Steel	16 x 7.0	- TBD -
Wheel Size (in) Wheel Type STEERING Steering Type Ratio (:1) Steering Ratio (:1), Overall	16 x 7.0 Steel Pwr	16 x 7.0	- TBD -
Wheel Size (in) Wheel Type STEERING Steering Type Ratio (:1) Steering Ratio (:1), Overall Lock to Lock Turns (Steering)	16 x 7.0 Steel Pwr 16.40	16 x 7.0	- TBD -
Wheel Size (in) Wheel Type STEERING Steering Type Ratio (:1) Steering Ratio (:1), Overall Lock to Lock Turns (Steering) Turning Diameter (ft)	16 x 7.0 Steel Pwr 16.40 - TBD -	16 x 7.0	- TBD -
Wheel Size (in) Wheel Type STEERING Steering Type Ratio (:1) Steering Ratio (:1), Overall Lock to Lock Turns (Steering)	16 x 7.0 Steel Pwr 16.40	16 x 7.0	- TBD -
Wheel Size (in) Wheel Type STEERING Steering Type Ratio (:1) Steering Ratio (:1), Overall Lock to Lock Turns (Steering) Turning Diameter (ft) Turning Diameter - Curb to Curb (ft) Turning Diameter - Wall	16 x 7.0 Steel Pwr 16.40 - TBD -	16 x 7.0	- TBD -
Wheel Size (in) Wheel Type STEERING Steering Type Ratio (:1) Steering Ratio (:1), Overall Lock to Lock Turns (Steering) Turning Diameter (ft) Turning Diameter - Curb to Curb (ft) Turning Diameter - Wall to Wall (ft)	16 x 7.0 Steel Pwr 16.40 - TBD - 40.30 43.10	16 x 7.0	- TBD -
Wheel Size (in) Wheel Type STEERING Steering Type Ratio (:1) Steering Ratio (:1), Overall Lock to Lock Turns (Steering) Turning Diameter (ft) Turning Diameter - Curb to Curb (ft) Turning Diameter - Wall	16 x 7.0 Steel Pwr 16.40 - TBD -	16 x 7.0	- TBD -

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